Thermal Power Station in Visakhapatanam

6313. SHRI RAMA KRISHNA KON-ATHALA: Will the Minister of POWER AND NON-CONVENTIONAL ENERGY SOURCES be pleased to state:

- (a) whether the proposed thermal power station at Visakhapatanam has been included in the Eighth Five Year Plan;
- (b) if so, the techno-economic details thereof:
- (c) whether the 2x500 MW power project has been included in the propose for DECF loan of Japan to be given during 1992-93; and
 - (d) if so, the details thereof?

THE MINISTER OF STATE OF THE MINISTRY OF POWER AND NON-CON-VENTIONAL ENERGY SOURCES (SHRI KALP NATH RAI): (a) and (b). The Eighth Five Year Plan has not been finalised so far.

(c) and (d). No, Sir.

Copper Deposits

6314. SHRI RAMA KRISHNA KONATHALA: SHRI PRATAP SAI: SHRI VISHWESHWAR BHAGAT: SHRI CHANDUBHAI DESHMUKH:

Will the Minister of MINES be pleased to state:

- (a) whether any survey has been conducted to identify copper deposits in the country;
- (b) the total quaintly of copper deposits, State-wise;
- (c) the areas identified in each State and the quantity available there; and
- (d) the steps being taken for the mining of copper in these areas?

THE MINISTER OF STATE OF THE MINISTRY OF MINES (SHRI BALRAM SINGH YADAV): (a) Yes, Sir.

- (b) and (c). State-wise and area-wise reserves of copper in the country are in statement.
- (b) Economically viable copper deposits are being mined by (i) Hindustan Copper Limited (HCL) in Bihar; Rajasthan and Madhya Pradesh; (ii) by Hutti Gold Mines Limited in Karnataka; and (iii) by Sikkim Mining Corporation in Sikkim.

STATEMENT

Statewise and areawise details of copper reserves in the country

State	Area	Total reserves (In million tonnes)
Bihar	Mosaboni	16.41
	Pathargora Pathargora	4.70
	Surda	23.75

493 Written Answers	CHAITRA 17, 1914 (SAKA)	Written Answers 494
State	Area	Total reserves (In million tonnes)
	Khandadih	14.89
	Rakha Phase I	7.17
	Rakha Phase II	46.56
	Chapn Sidheswar	38.81
	Turandih	17.85
	Seddeswar	7.25
	Tamapahar	28.82
	Bayanoi 11	2.92
	Mandup	4.00
	Ramchandra Pahar	1.70
	Dha dk idih	3.18
	Mainajharia, Bahargora, Bara- gonda and Khadan-dungri (Mossaboni belt)	5.62
		223.53
Madhya Pradesh	Malanjkhand	244.00
Rajasthan	Khetri	40.01
	Kolihan	28.89
	Chandman	1.15
	Kho-Dariba	0.23
	Banwas	15.23
	Akwali	1.65

5 Written Answers	APRIL 6, 1992	Written Answers 496
State	Area	Total reserves (In million tonnes)
	Deri	0.82
	Dholamala	1.44
	Bhagoni	5.22
	Basantgarh	3.19
	Kolihan (North & Interve Singhana, Muradpur, Sa Banera, Chinchroli, Sura Tejwala, Satdudhia, Var Padar-Ki-Pal, Hamotia, Pur, Akwali Extension, C Metal, Pipela-Base Met BaseMetal, Majera and	atkui, Pur-Dariba, ahari, Baleswar, n, Malwall, Golia, Ravera, Bul-Badsha- Chittar, Anjani-Base ral, Dilwara, Karoli- Phalet-Bae metal.
		28.89 125.92
Sıkkim	Rangpo	0 47
	Dikchu	0.45
Karnataka	Ingaldal	1.23
	Kalyadı	3.03
	Kanchi ganahalu, Alada Kallur, Machanur, Kelas Desapura block	
Andhra Pradesh	•	0.73
nimila Fiaudoli	Mailaram	
	Bandalanothu	1.04
	Nallakonda	4.91
	Dhukonda	2.15
	Gani-Kalava	0.43

497

State	Area	Total reserves (In million tonnes)
Gujarat	Ambamata	7.57
Maharashtra	Thanevasna	3.20
	Pular Parson	0.20
	Dubarpeth	1.00
Meghalaya	Upertha Base Metal	0.12
Orissa	Kesarpur	1.66
	Paimal	0.70
Tamilnadu	Mamandur	0.82
Uttar Pradesh	Askot	1.41
	Dhauladevi	8.30
West Bengal	Tanakhum	0.11

Pedderu Reservoir Scheme

6315. SHRI RAMA KRISHNA KON-ATHALA: Will the Minister of WATER RE-SOURCES be pleased to state:

- (a) whether the Union Government have revived any proposal for the construction of the Pedderu Reservoir Scheme from the Government of Andhra Pradesh;
 - (b) if so, the details thereof; and
- (c) the action taken by the Government in this regard?

THE MINISTER OF WATER RE-SOURCES (SHRI VIDYACHARAN SHUKLA): (a) and (b). Pedderu Reservoir Scheme envisaging construction of a 28.1 metres high earth dam across river Pedderu near villages Ravi-palem in Vishakapatnam district at an estimated cost of Rs. 15.04 crores was received in Central Water Commission in October, 1991. The scheme aims at stabilisation of existing irrigation of about 2145 hectares under Rachakatta Channel and Gottivada Anicut Systems and to irrigate a new ayacut of 607 hectares. It also envisages to provided drinking water supply to 28 enroute, villages.

(c) As the State Government has not invalided the project in their VIII Plan proposal, the scheme has not been taken up for appraisal and the State Government has been informed accordingly.